

WEST Search History for Application 10529453

Creation Date: 2009041421:10

Query	DB	Op.	Plur.	Thes.	Date
"binding red blood cells" and "separating" and "cell size separation"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		04-24-2008
"binding" and "blood cells" and "cell size"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		04-24-2008
("binding" and "blood cells" and "cell size") and "size separation"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		04-24-2008
("binding" and "blood cells" and "cell size" and "size separation") and "microfluidic device"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		04-24-2008
("binding" and "blood cells" and "cell size") and "microfluidic device"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		04-24-2008
("binding" and "blood cells" and "cell size" and "microfluidic device") and "channels"	PGPB, USPT, USOC, EPAB, JPAB,	OR	YES		04-24-2008

	DWPI, TDBD				
"cell population" and "red blood cells" and "microfluidic"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		05-26-2008
("cell population" and "red blood cells" and "microfluidic") and "enucleated red blood cell"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		05-26-2008
"size-based enrichment" and "cells"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		05-26-2008
("size-based enrichment" and "cells") and "microfluidic"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		05-26-2008
"size" and "cell separation"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		05-26-2008
("size" and "cell separation") and "binding cells"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		05-26-2008
("size" and "cell separation" and "binding cells") and "microfluidic"	PGPB, USPT,	OR	YES		05-26-2008

	USOC, EPAB, JPAB, DWPI, TDBD				
("size" and "cell separation" and "binding cells" and "microfluidic") and "red blood cells"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		05-26-2008
"cell size sorting" and "microfluidic"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		05-26-2008
"size based exclusion" and "microfluidic"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		05-26-2008
"size based exclusion of blood cells"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		05-26-2008
"blood cells separated by size"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		05-26-2008
"size based separation" and "cells"	PGPB, USPT, USOC, EPAB, JPAB, DWPI,	OR	YES		05-26-2008

	TDBD				
("size based separation" and "cells") and "cell binding"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		05-26-2008
"cell binding" and "cell size"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		05-26-2008
("cell binding" and "cell size") and "microfluidic"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		05-26-2008
20020005354	PGPB	OR	YES		02-24-2009
7067306.pn.	USPT	OR	YES		02-24-2009
(7067306.pn.) and "microfluidic"	USPT	OR	YES		02-24-2009
(20020005354) and "microfluidic"	USPT	OR	YES		02-24-2009
(20020005354) and "microfluidic"	USPT	OR	YES		02-24-2009
(20020005354) and "device"	USPT	OR	YES		02-24-2009
(20020005354) and "lab on a chip"	PGPB	OR	YES		02-24-2009
(20020005354) and "chip"	PGPB	OR	YES		02-24-2009
"microfluidic device" and "obstacle"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		02-25-2009
"microfluidic device" and "obstacles"	PGPB, USPT, USOC, EPAB, JPAB,	OR	YES		02-25-2009

	DWPI, TDBD				
("microfluidic device" and "obstacles") and "blood cells"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		02-25-2009
("microfluidic device" and "obstacles" and "blood cells") and "separation"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		02-25-2009
("microfluidic device" and "obstacles" and "blood cells" and "separation") and "gaps"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		02-25-2009
WO9322053	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		02-25-2009
WO009322053	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		02-25-2009
9322053	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		02-25-2009
5486335.pn.	USPT	OR	YES		02-25-2009

("microfluidic device" and "obstacles" and "blood cells" and "separation" and "gaps") and "binding"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		02-25-2009
("microfluidic device" and "obstacles" and "blood cells" and "separation" and "gaps" and "binding") and "binding moiety"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		02-25-2009
5486335.pn.	USPT	OR	YES		04-14-2009
5726026.pn.	USPT	OR	YES		04-14-2009
5837115.pn.	USPT	OR	YES		04-14-2009
5866345.pn.	USPT	OR	YES		04-14-2009
(5486335.pn.) and "microfluidic"	USPT	OR	YES		04-14-2009
(5726026.pn.) and "microfluidic"	USPT	OR	YES		04-14-2009
(5837115.pn.) and "microfluidic"	USPT	OR	YES		04-14-2009
(5866345.pn.) and "microfluidic"	USPT	OR	YES		04-14-2009
6254754.pn.	USPT	OR	YES		04-14-2009
(6254754.pn.) and "microfluidic"	USPT	OR	YES		04-14-2009
(5486335.pn.) and "device"	USPT	OR	YES		04-14-2009
6254754.pn.	USPT	OR	YES		04-14-2009
(6254754.pn.) and "microfluidic"	USPT	OR	YES		04-14-2009
6913697.pn.	USPT	OR	YES		04-14-2009
(6913697.pn.) and "microfluidic"	USPT	OR	YES		04-14-2009
microfluidic same device	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		04-14-2009
(microfluidic same device) same cells	PGPB, USPT,	OR	YES		04-14-2009

	USOC, EPAB, JPAB, DWPI, TDBD				
(microfluidic same device same cells) same gaps	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		04-14-2009
microfluidic(p)device same blood(p)cell	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		04-14-2009
(microfluidic(p)device same blood(p)cell) same gaps	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		04-14-2009
(microfluidic(p)device same blood(p)cell same gaps) same obstacles	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		04-14-2009
(microfluidic(p)device same blood(p)cell same gaps same obstacles) same sorting	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		04-14-2009
20070026414	PGPB	OR	YES		04-14-2009
20040142463	PGPB	OR	YES		04-14-2009
7258774.pn.	USPT	OR	YES		04-14-2009
(7258774.pn.) and "binding"	USPT	OR	YES		04-14-2009

(7258774.pn. and "binding") and "binding sites"	USPT	OR	YES		04-14-2009
(7258774.pn. and "binding") and "binding to structure"	USPT	OR	YES		04-14-2009
"obstacle" and "binding"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		04-14-2009
("obstacle" and "binding") and "array"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		04-14-2009
("obstacle" and "binding" and "array") and "sorting cells"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		04-14-2009
("obstacle" and "binding" and "array" and "sorting cells") and "binding moieties"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		04-14-2009
20020119482	PGPB	OR	YES		04-14-2009
microfluidic same binding	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		04-14-2009
(microfluidic same binding) same support	PGPB, USPT, USOC, EPAB, JPAB, DWPI,	OR	YES		04-14-2009

	TDBD				
(microfluidic same binding same support) same blood	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		04-14-2009
(microfluidic same binding) same obstacle	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		04-14-2009
(microfluidic same binding) same blood	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		04-14-2009
(microfluidic same binding same blood) same cell	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		04-14-2009
(microfluidic same binding) same structure	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		04-14-2009
(microfluidic same binding same structure) same blood	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		04-14-2009